

Form PTO-1449	US Dept. of Commerce PATENT & TRADEMARK OFFICE	ATTY DOCKET NO. D/A1188	APPLICATION NO. 10/015,613
INFORMATION DISCLOSURE STATEMENT (Use several sheets if necessary)		APPLICANT Baudisch	
		FILING DATE 12/17/2001	GROUP ART UNIT 2672

## U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	PUBLICATION DATE	NAME OF PATENTEE	CLASS	SUB CLASS
Q	5,949,430	Sep. 7, 1999	Robertson et al.	345	433
Q	5,920,327	July 6, 1999	Seidensticker, Jr	345	523
Q	6,018,340	Jan. 25, 2000	Butler et al.	345	339
Q	6,088,005	July 11, 2000	Walls et al.	345	4
Q	5,923,307	July 13, 1999	Hogle, IV	345	4
Q	5,517,209	May 14, 1996	Holland et al.	245	119

## FOREIGN PATENT DOCUMENTS

	COUNTRY	DOCUMENT NUMBER	PUBLICATION DATE	NAME OF PATENTEE OR APPLICANT	TRANSLATION Y/N

## OTHER DOCUMENTS (Including Author (in CAPS), Title, Publication Date, Pages, etc.)

Q	WEGMAN, EDWARD J., Huge Data Sets and the Frontiers of Computational Feasibility, Journal of Computational and Graphical Statistics, Volume 4, Number 4, Pages 281-295, 1995
Q	GEISLER, WILSON S. et al., A Real-Time Foveated Multiresolution System for Low-Bandwidth Video Communication, Human Vision and Electronic Imaging, SPIE Proceedings, Vol. 3299, pages 294-305, 1998
	KORTUM, PHILIP et al., Implementation of a Foveated Image Coding System for Image Bandwidth Reduction, SPIE Proceedings, Vol. 2657, Pages 350-360, 1996
	MYNATT, ELIZABETH D. et al., Flatland: New Dimensions in Office Whiteboards, Pages 346-353, Proceedings of CHI '99. Pittsburgh: ACM
	KREUSELER, MATTHIAS et al., Information Visualization Using a New Focus+Context Technique in Combination with Dynamic Clustering of Information Space, pages 1-5, Proceedings of NPIVM. Kansas City: ACM
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	MAGLIO, PAUL P. et al., Tradeoffs in Displaying Peripheral Information, pages 241-248, Proceedings of CHI 2000. Vol. 2, Issue 1, The Hague, Amsterdam: ACM
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Q	CRUZ-NEIRA, CAROLINA et al., Surround-Screen Projection-Based Virtual Reality: The Design and Implementation of the CAVE, Communications of the ACM, June 1992, pages 64-72

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ZOSCHKY, LESTER et al., User Performance with Gaze Contingent Multiresolutional Displays, Proceedings of the Eye Tracking Research & Applications Symposium, 2000. Palm Beach Gardens:ACM pages 97-103

DANFORTH, ROBERT et al., A Platform for Gaze-Contingent Virtual Enviroments, American Association for Artificial Intelligence, 1999

GEISLER, WILSON S. et al., Variable-Resolution Displays for Visual Communication and Simulation, Proceedings of Society for Information Display '99, Vol. 30, pages 420-423, 1999

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